REQUEST FOR pH CONTROL

Canner:		Product:	Product:		
Mailing Address:		Formula:			
City:	Zip Code:	Telephone:			
INGREDIENTS: (Provide amounts for each ingredient by weight or percentage; if bulk brined, give pH)					
Ingredient:	Amount (Wt. or %)	Ingredient:		Amount (Wt. or %)	
Laboratory Sample:		Production Samp	Production Sample:		
New Product?? ☐ Yes ☐ No		Reformulation??	☐ Yes ☐ No (If yes Highlight Changes)		
Container Size:		Existing S-Numbe		ing Process Letter:	
Details of Product Preparation (Include for heated product, average initial temperature, heating temperature and					
time or describe Hot-Fill-Hold Conditions if applicable:)					
For products where primary acidification is by means of main Acid Food Ingredient (eg. Tomato-based sauces):					
pH of acid ingredient(s) alone or with water (if added):			ilibrium pH after low–acid ingredients are mixed-in but before any acid is		
Equilibrium pH of finished product: App		proximate time need	proximate time needed to achieve equilibrium pH		
For products where primary acidification is by addition of acid to a low-acid main ingredient (eg. Cucumbers,					
peppers, artichokes):					
A. If food is acid-blanched: What Acid is Used? % Acid	in bath?	ne: T	emperature:	pH of food after blanching:	
	I in bath?	me: T	remperature:	pH of food after blanching:	
		ne: T	remperature:	pH of food after blanching:	
What Acid is Used? % Acid		ne: T	remperature:	pH of food after blanching:	
What Acid is Used? % Acid		ne: T	Femperature: Date:	pH of food after blanching:	

Submit to: University of California

Laboratory for Research in Food Preservation

6363 Clark Ave.

Dublin, CA 94568-3097

(925) 828-1790

FAX: (925) 833-8795